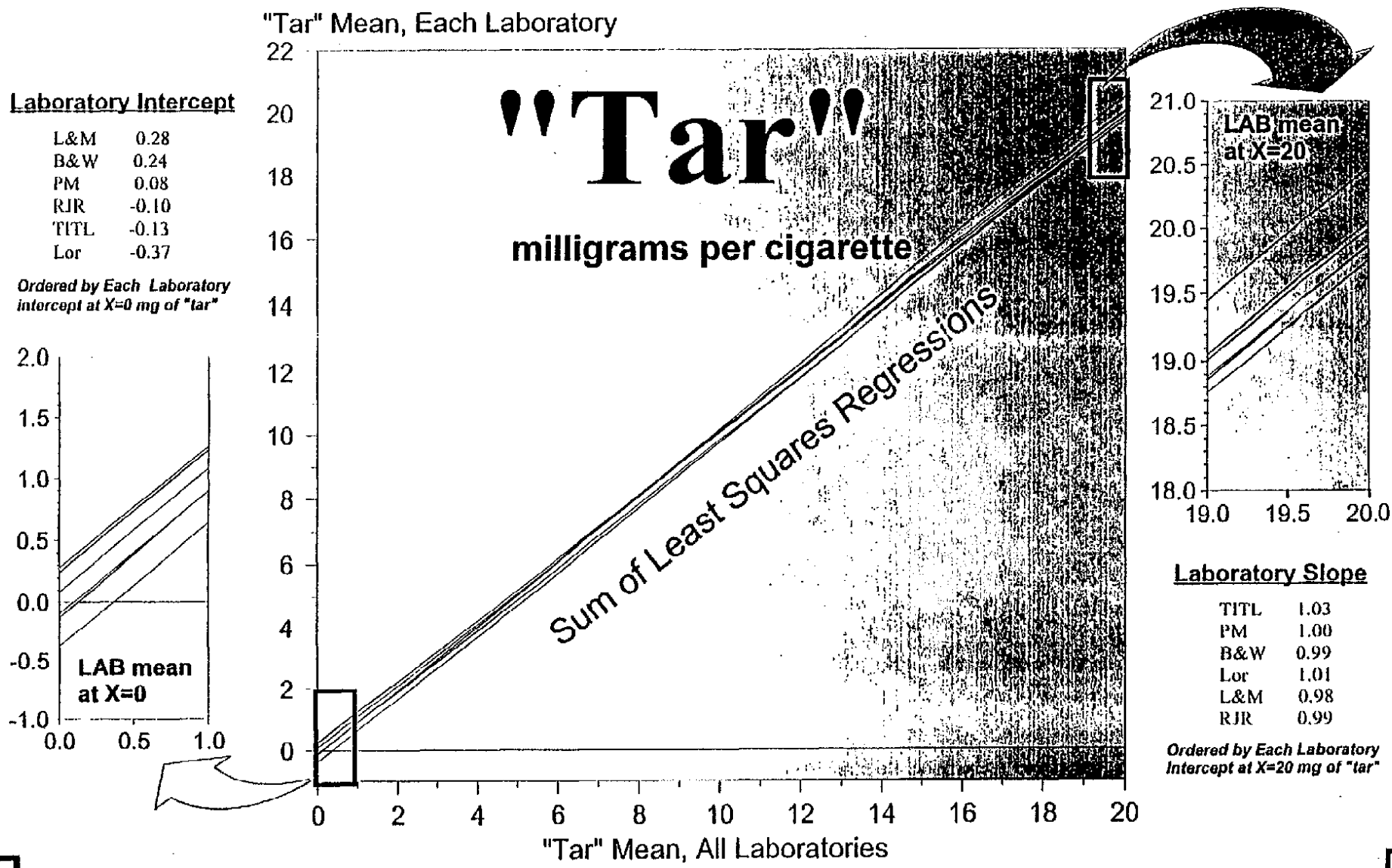
Fig. 1

Interlaboratory Test #23
April 1999 - August 1999



Laboratory Intercept

L&M	0.28
B&W	0.24
PM	0.08
RJR	-0.10
TITL	-0.13
Lor	-0.37

Ordered by Each Laboratory intercept at X=0 mg of "tar"

Laboratory Slope

TITL	1.03
PM	1.00
B&W	0.99
Lor	1.01
L&M	0.98
RJR	0.99

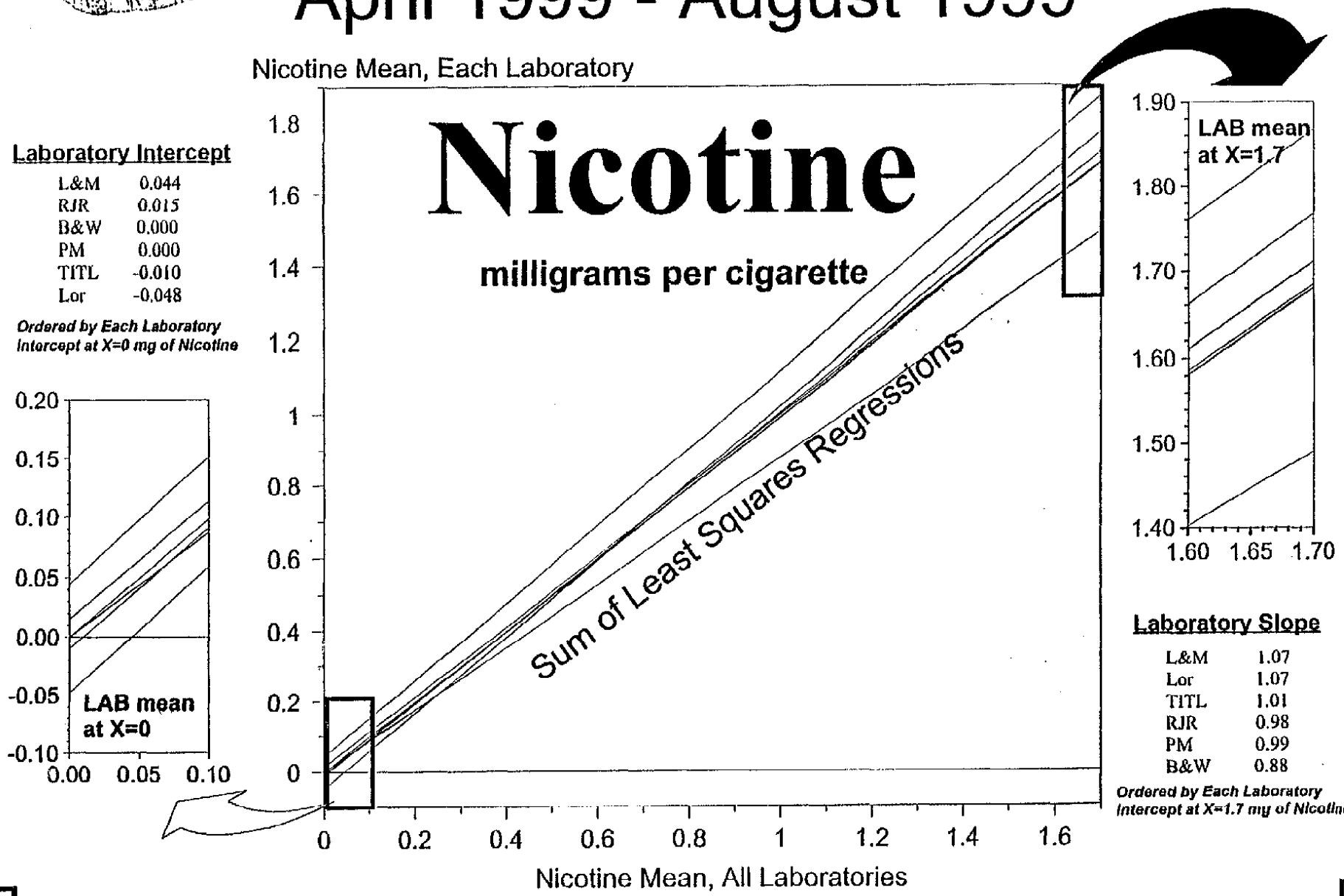
Ordered by Each Laboratory Intercept at X=20 mg of "tar"

PM3000880789

Source: https://www.industrydocuments.ucsf.edu/docs/shyk0001

Fig. 2

Interlaboratory Test #23
April 1999 - August 1999



Laboratory Intercept

L&M	0.044
RJR	0.015
B&W	0.000
PM	0.000
TITL	-0.010
Lor	-0.048

Ordered by Each Laboratory Intercept at X=0 mg of Nicotine

Laboratory Slope

L&M	1.07
Lor	1.07
TITL	1.01
RJR	0.98
PM	0.99
B&W	0.88

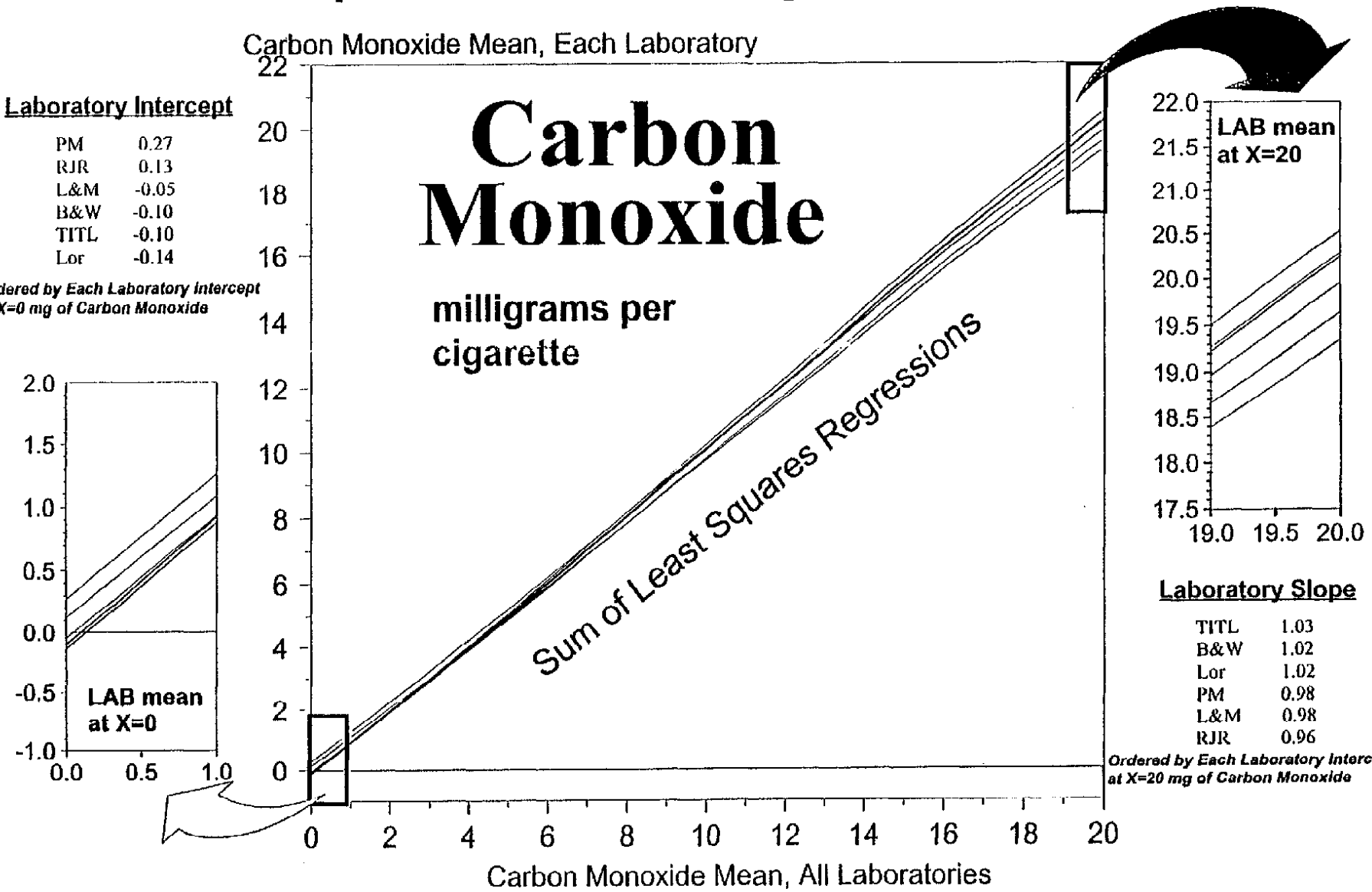
Ordered by Each Laboratory Intercept at X=1.7 mg of Nicotine

PM3000880790

Source: https://www.industrydocuments.ucsf.edu/docs/shyk0001

Fig. 3

Interlaboratory Test #23
April 1999 - August 1999



Laboratory Intercept

PM	0.27
RJR	0.13
L&M	-0.05
B&W	-0.10
TITL	-0.10
Lor	-0.14

Ordered by Each Laboratory Intercept at X=0 mg of Carbon Monoxide

Laboratory Slope

TITL	1.03
B&W	1.02
Lor	1.02
PM	0.98
L&M	0.98
RJR	0.96

Ordered by Each Laboratory Intercept at X=20 mg of Carbon Monoxide

PM3000880791

Source: https://www.industrydocuments.ucsf.edu/docs/shyk0001